

PQAW Guide

KEYBOARD

User

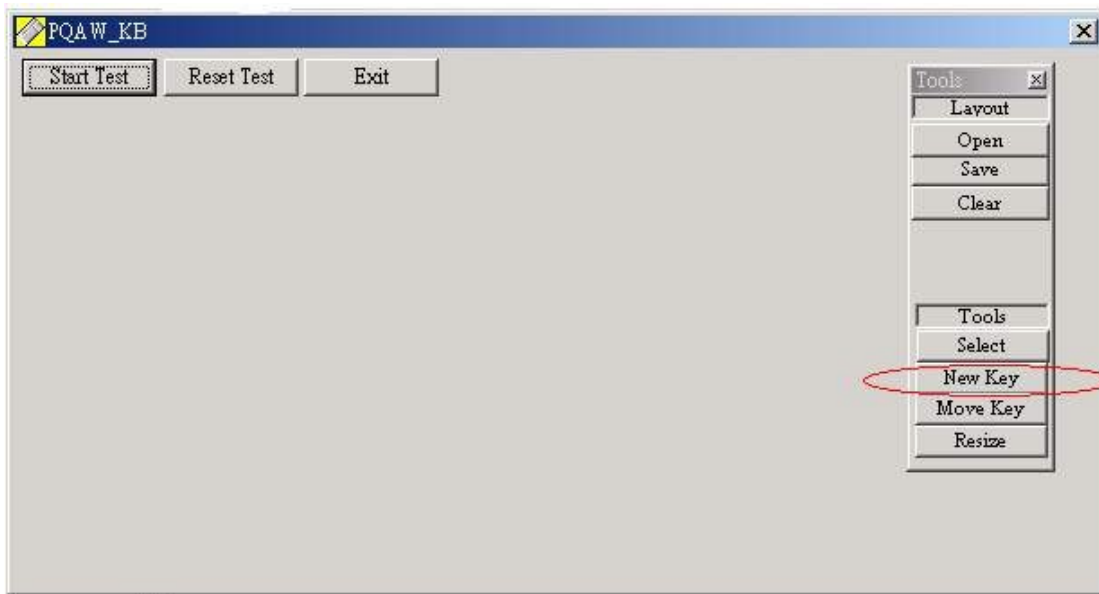
Function:

1. [New key](#)
2. [Save key layout](#)
3. [Clear key layout](#)
4. [Move key](#)
5. [Key resize](#)
6. [Test](#)
7. [Open layout file](#)

1. New Key:

Step 1.1:

Press New Key.



Step1.2:

Press mouse's left button and drag it to generate a rectangle. After releasing mouse's left button, it will show a dialog like step1.3.



Step1.3:

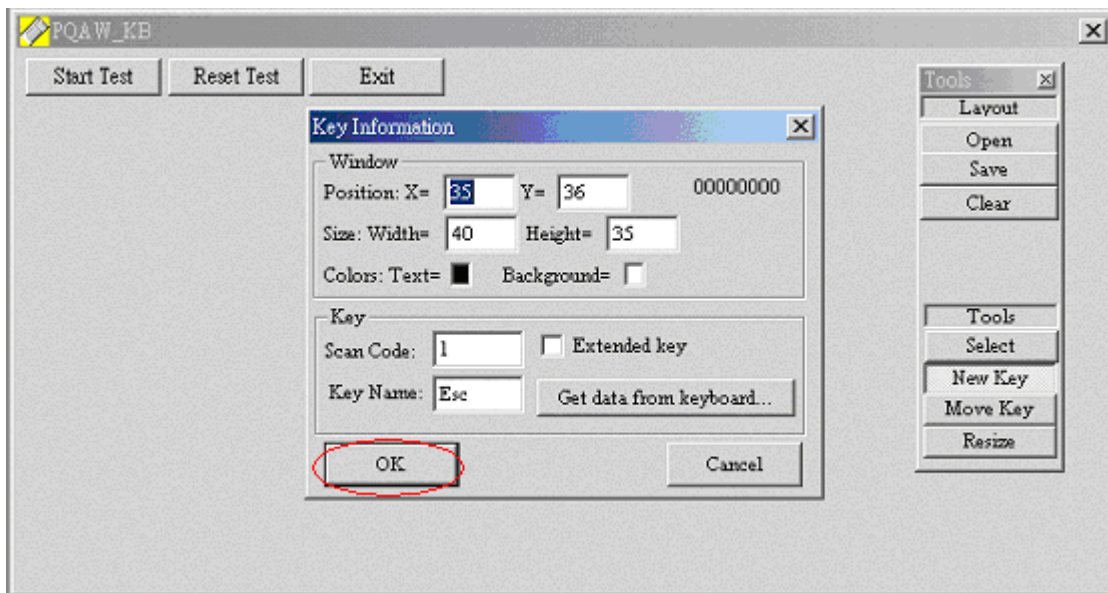
Position: X, Y: the position of the key in PQA_W_KB dialog.

Size Width, Height: the size of the key in PQA_W_KB dialog.

Color: Text, Background: the color of the key's name and key's background.

Scan Code: the ASCII code of key that system got.

Key Name: the name of the key showed in PQA_W_KB dialog.



Step 1.4:

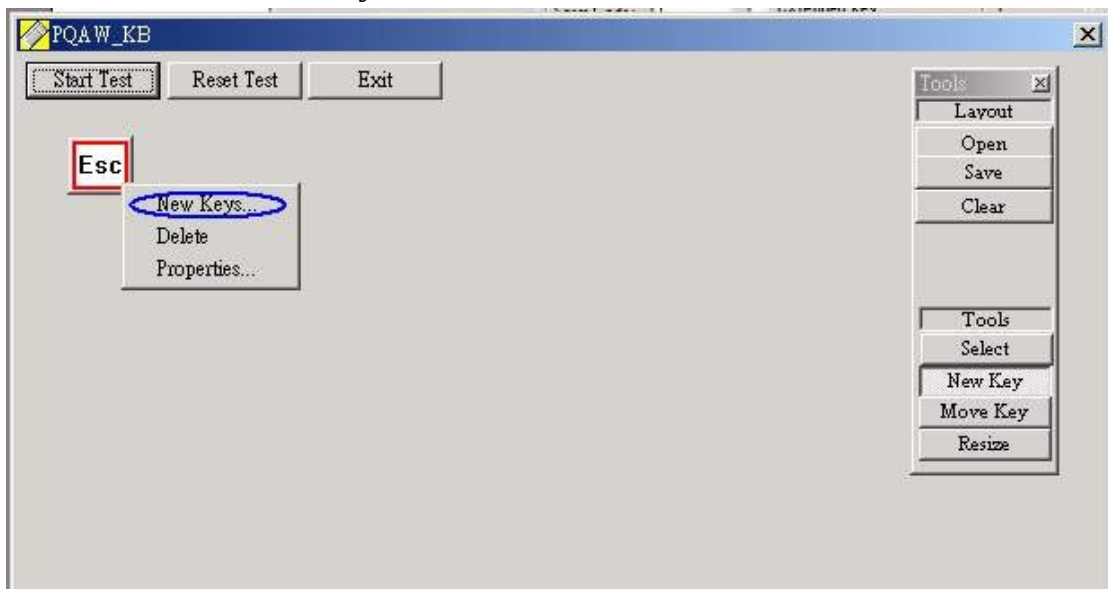
The first key that this programming generated is always "ESC" key.



Step 1.5:

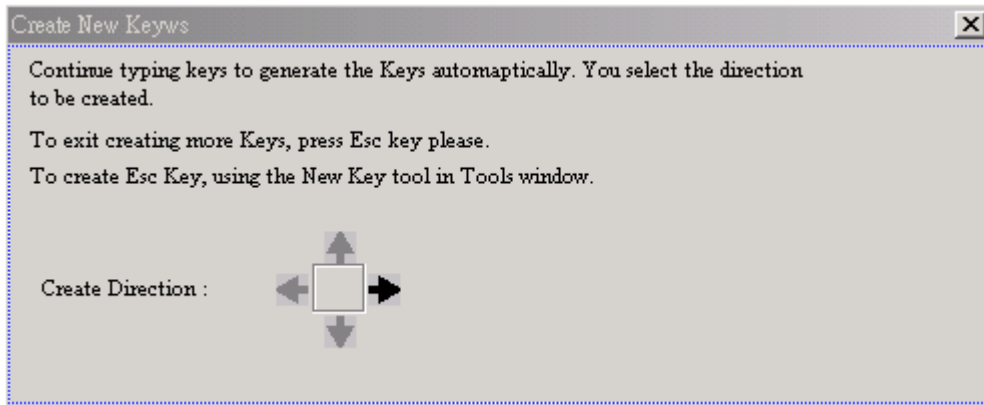
Press the right button of mouse to generate the other new keys.

Press New Keys.



Step 1.6: Select direction at New Key

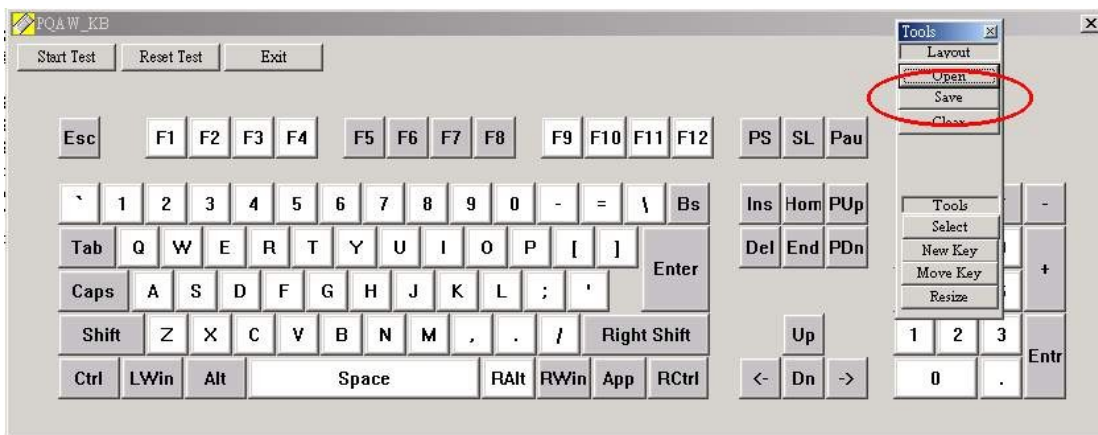
You should first select a direction to determine the new key's position. Than you should press a key that you want to generate, and it will show in dialog like step 1.7. If you selected down arrow, the new key will generate at down of previous new key. If you selected right arrow, the new key will generate at right of previous new key.



2. Save keyboard Layout

Step 2.1:

Press save bottom.



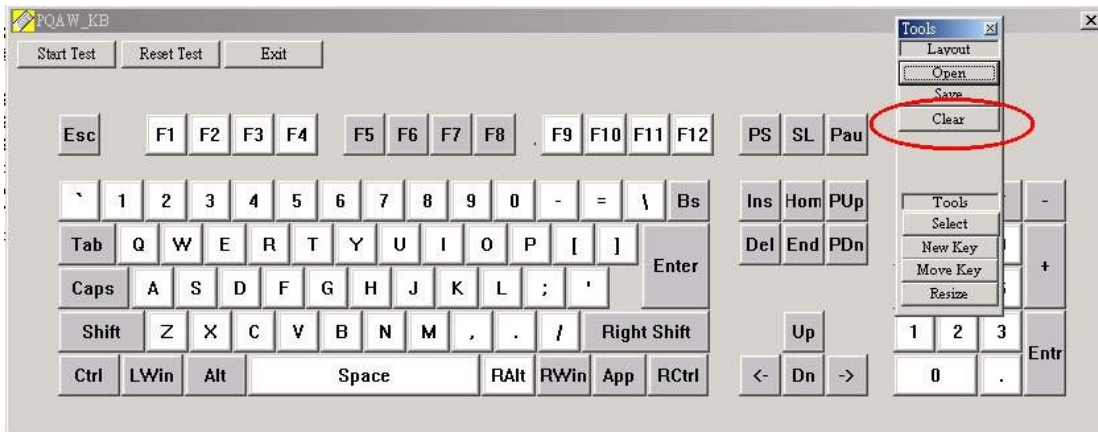
Step 2.2:



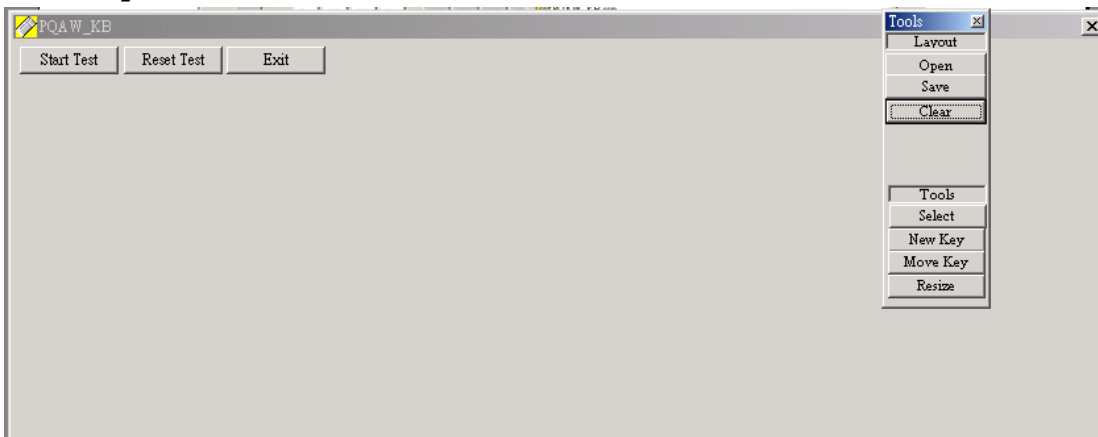
3. Clear keyboard layout on PQAW_KB

Step 3.1:

Press Clear bottom.



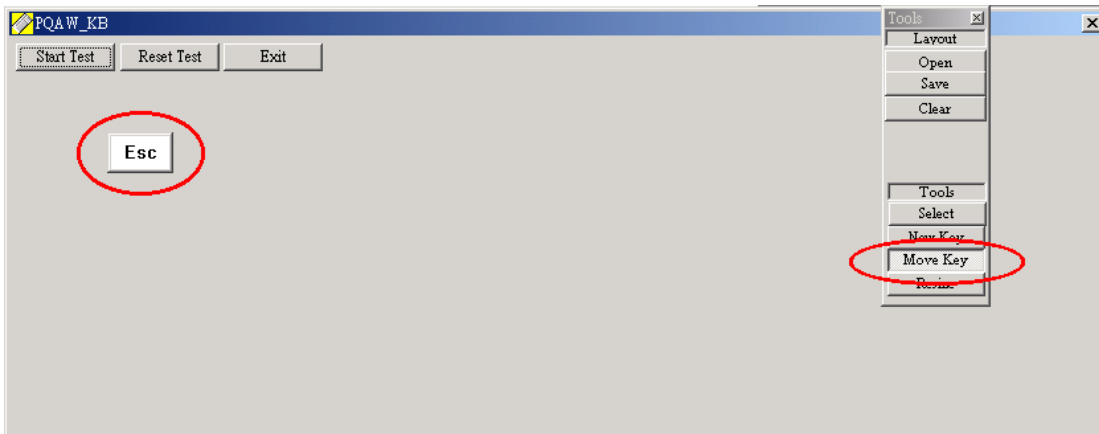
Step 3.2:



4. Move Key:

Step 4.1:

Press Move key bottom.



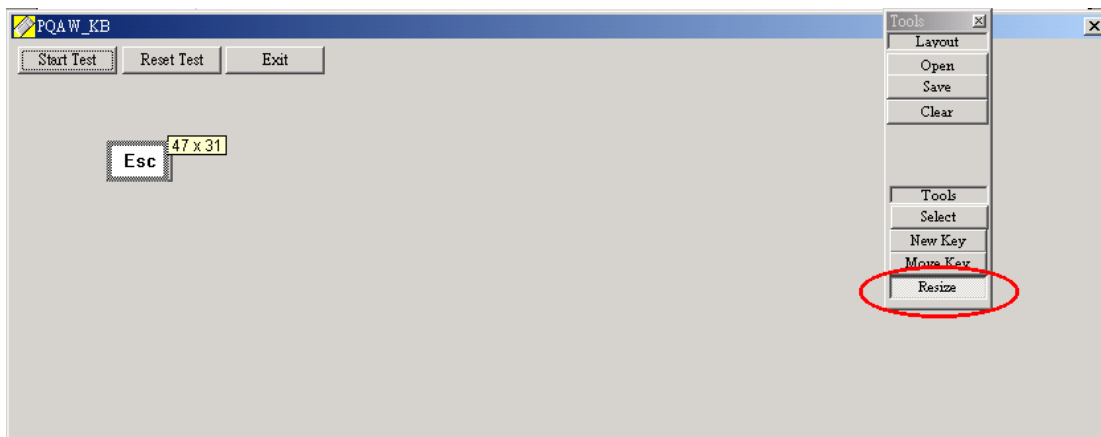
Step 4.2:



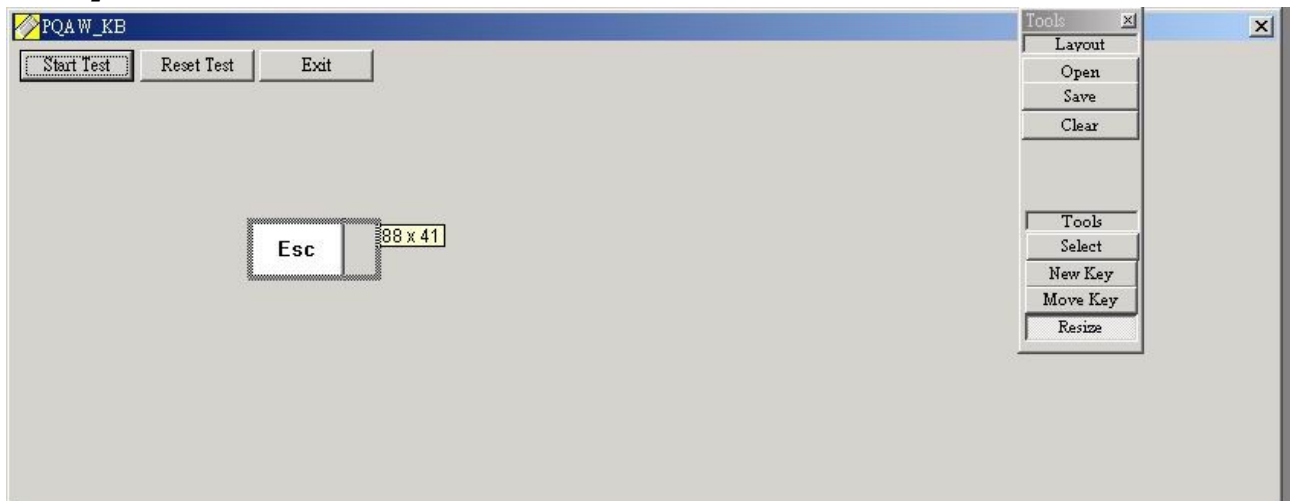
5. Key Resize:

Step 5.1:

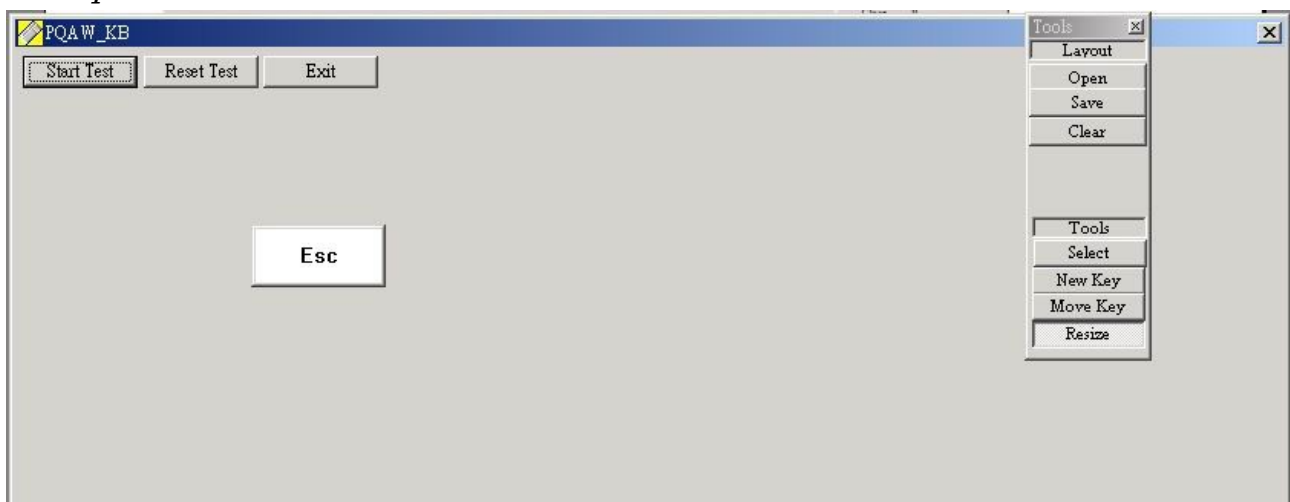
Press Resize bottom.



Step 5.2:



Step 5.3:

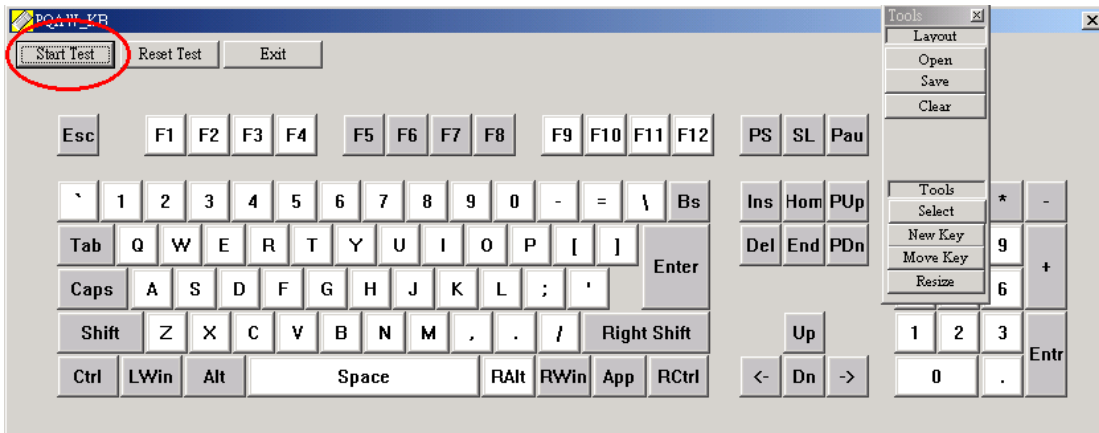


6. Test:

Step 6.1: Start Test

When testing, users can press any key that shows in PQAW_KB dialog, and it will disappear.

After pressing all keys, testing will over.

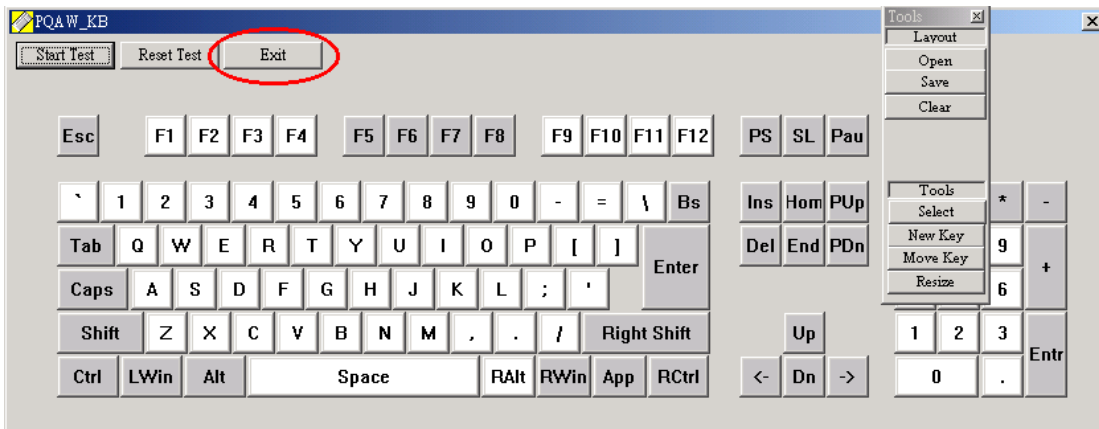


Step 6.2: Exit Test

Ending PQAW_KB method has three:

1. Press End Test bottom.
2. Press Exit bottom.
3. When Dialog is no key, our utility will end test.

If dialog have keys, our utility occur fail. Our utility will show key name on error message.



Step 6.3: Reset Test



7. Open layout file:

